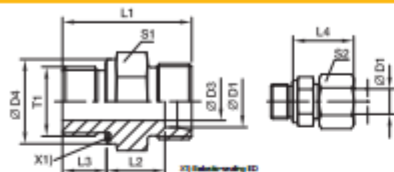


Hose, Tubes & Ducting

For any other Part Numbers or Types you require please contact your local Brammer Sales & Service Centre.

GE-R-ED Male stud connector (Steel) ▼

Male BSPP thread - ED -seal (ISO 1179) / EO 24° cone end



Series	Order Code	Product Code *	Each	PN (bar) *				T1	D3	D4	L1	L2	L3	L4	S1	S2	Weight g/1 piece	
				CF	71	MS												
L4	W0042955	GE04LLREDCF	£2.62	100	100	63	06	01/8A	3	14	20.0	9.5	6.5	19	14	10	10	
	W0042961	GE04LLREDCF	£2.64	100	100	63	06	01/8A	4	14	20.0	8.0	6.5	20	14	12	11	
	W0042971	GE04LLREDCF	£2.61	500	315	200	06	01/8A	6	14	23.5	8.5	8.0	23	14	14	13	
	W0042967	GE04LR1/VEDCF	£3.34	500	315	200	06	01/4A	4	19	29.0	10.0	12.0	25	19	14	28	
	W0042969	GE04LRQREDCF	£4.76	420	315	200	06	03/8A	6	22	30.5	11.5	12.0	26	22	14	64	
	W0042965	GE04LR1/VEDCF	£11.40	400	315	200	06	01/2A	4	27	33.0	12.0	14.0	27	27	14	61	
	W0043002	GE04LRREDCF	£3.02	500	315	200	08	01/4A	6	19	29.0	10.0	12.0	25	19	17	27	
	W0042998	GE04LR1/VEDCF	£4.33	500	315	200	08	01/8A	6	14	24.5	9.5	8.0	24	14	17	16	
	W0043000	GE04LRQREDCF	£4.83	420	315	200	08	03/8A	6	22	30.5	11.5	12.0	26	22	17	65	
	W0042996	GE04LR1/VEDCF	£4.36	400	315	200	08	01/2A	6	27	33.0	12.0	14.0	27	27	17	74	
S4	W0043039	GE10LRREDCF	£3.21	500	315	200	10	01/4A	6	19	30.0	11.0	12.0	26	19	19	29	
	W0043035	GE10LR1/VEDCF	£6.18	500	315	200	10	01/8A	6	14	25.5	10.5	8.0	25	17	19	21	
	W0043037	GE10LRQREDCF	£3.77	420	315	200	10	03/8A	8	22	31.5	12.5	12.0	27	22	19	63	
	W0043033	GE10LR1/VEDCF	£6.02	400	315	200	10	01/2A	8	27	34.0	13.0	14.0	28	27	19	71	
	W0043077	GE12LRREDCF	£4.06	420	315	200	12	03/8A	9	22	31.5	12.5	12.0	27	22	22	61	
	W0043073	GE12LR1/VEDCF	£0A	420	315	200	12	01/8A	4	14	26.5	11.5	8.0	26	19	22	26	
	W0043071	GE12LR1/VEDCF	£4.26	400	315	200	12	01/4A	6	19	31.0	12.0	12.0	27	19	22	31	
	W0043069	GE12LR1/VEDCF	£5.79	400	315	200	12	01/2A	10	27	34.0	13.0	14.0	28	27	22	67	
	W0043075	GE12LRQREDCF	£11.97	250	160	100	12	03/4A	10	32	37.0	14.0	14.0	29	32	22	118	
	W0043124	GE15LRREDCF	£5.53	400	315	200	15	01/2A	11	27	35.0	14.0	14.0	29	27	27	72	
S4	W0043122	GE15LRQREDCF	£6.61	400	315	200	15	03/8A	9	22	32.5	13.5	12.0	29	26	27	54	
	W0043120	GE15LRQREDCF	£14.82	250	160	100	15	03/4A	12	32	38.0	15.0	14.0	30	32	27	116	
	W0043156	GE18LRREDCF	£6.89	400	315	200	18	01/2A	14	27	36.0	14.5	14.0	31	27	32	71	
	W0043154	GE18LRQREDCF	£12.10	400	315	200	18	03/8A	9	22	33.5	14.0	12.0	30	27	32	66	
	W0043152	GE18LRQREDCF	£11.98	250	160	100	18	03/4A	15	32	38.0	14.5	14.0	31	32	32	110	
	W0043189	GE22LRREDCF	£7.76	250	160	100	22	03/4A	18	32	40.0	14.5	14.0	33	32	36	102	
	W0043185	GE22LR1/VEDCF	£16.12	250	160	100	22	01/2A	14	27	38.0	14.5	14.0	33	32	36	91	
	W0043187	GE22LR1/VEDCF	£28.67	250	160	100	22	01A	19	40	43.0	17.5	18.0	34	41	36	189	
	W0043219	GE28LRREDCF	£17.50	250	160	100	28	01A	23	40	43.0	17.5	18.0	34	41	41	170	
	W0043217	GE28LRQREDCF	£32.23	250	160	100	28	03/4A	18	32	41.0	17.5	14.0	34	41	41	159	
S4	W0043215	GE28LR1/VEDCF	£42.98	250	160	100	28	011/4A	24	50	44.0	18.5	20.0	35	50	41	316	
	W0043246	GE35LRREDCF	£35.28	250	160	100	35	011/4A	30	50	48.0	17.5	20.0	39	50	50	272	
	W0043263	GE35LR1EDCF	£39.64	250	160	100	35	01A	23	40	44.0	17.5	18.0	39	44	50	226	
	W0043261	GE35LR11/VEDCF	£63.51	250	160	100	35	011/2A	30	55	52.0	19.5	22.0	41	55	50	423	
	W0043267	GE42LRREDCF	£30.71	250	160	100	42	011/2A	36	55	52.0	19.0	22.0	42	55	60	343	
	W0043265	GE42LR1EDCF	£41.44	250	160	100	42	01A	23	40	48.0	19.0	18.0	42	55	60	326	
	W0043263	GE42LR11/VEDCF	£48.87	250	160	100	42	011/4A	30	50	50.0	19.0	20.0	42	55	60	348	
	W0042986	GE04SRREDCF	£3.19	800	630	400	06	01/4A	4	19	32.0	13.0	12	28	19	17	35	
	W0042982	GE04SR1/VEDCF	£25.31	500	315	—	06	01/8A	4	14	27.5	12.5	8	27	14	17	21	
	W0042984	GE04SRQREDCF	£24.08	430	630	—	06	03/8A	4	22	34.5	15.5	12	30	22	17	52	
S4	W0042980	GE04SR1/VEDCF	£19.36	430	630	—	06	01/2A	4	27	39.0	18.0	14	33	27	17	83	
	W0043014	GE08SRREDCF	£3.58	800	630	400	08	01/4A	5	19	34.0	15.0	12	30	19	19	41	
	W0043012	GE08SRQREDCF	£7.05	800	630	—	08	03/8A	5	22	34.5	15.5	12	30	22	19	57	
	W0043010	GE08SR1/VEDCF	£21.85	430	630	—	08	01/2A	5	27	39.0	18.0	14	33	27	19	89	
	W0043052	GE10SRREDCF	£4.32	800	630	400	10	03/8A	7	22	34.5	15.0	12	31	22	22	55	
	W0043050	GE10SR1/VEDCF	£5.88	800	630	—	10	01/4A	5	19	34.0	14.5	12	31	19	19	22	62
	W0043048	GE10SR1/VEDCF	£6.53	430	630	—	10	01/2A	7	27	39.0	17.5	14	34	27	22	97	
	W0043095	GE12SRREDCF	£4.45	430	630	400	12	03/8A	8	22	34.5	17.0	12	33	22	24	62	
	W0043093	GE12SR1/VEDCF	£7.51	430	630	—	12	01/4A	5	19	34.0	14.5	12	33	22	24	61	
	W0043091	GE12SR1/VEDCF	£5.44	430	630	—	12	01/2A	8	27	39.0	17.5	14	34	27	24	99	
S4	W0043106	GE14SRREDCF	£7.81	430	630	400	14	01/2A	10	27	41.0	19.0	14	37	27	27	96	
	W0043104	GE14SRQREDCF	£15.92	430	630	—	14	03/8A	8	22	38.5	18.5	12	36	24	27	74	
	W0043102	GE14SRQREDCF	£0A	420	600	—	14	03/4A	10	32	45.0	21.0	16	39	32	27	138	
	W0043140	GE14SRREDCF	£7.92	430	600	250	16	01/2A	12	27	41.0	18.5	14	37	27	30	91	
	W0043138	GE16SRQREDCF	£15.66	430	600	—	16	03/8A	8	22	38.5	18.0	12	36	27	30	83	
	W0043136	GE16SRQREDCF	£11.31	420	600	—	16	03/4A	12	32	45.0	20.5	16	39	32	30	152	
	W0043172	GE20SRREDCF	£11.84	420	600	250	20	03/4A	16	32	47.0	20.5	16	42	32	36	149	
	W0043166	GE20SR1/VEDCF	£18.84	420	600	—	20	01/2A	12	27	45.0	20.5	16	42	32	36	162	
	W0043170	GE20SR1EDCF	£37.75	420	600	—	20	01A	16	40	51.0	22.5	18	44	41	36	205	
	W0043168	GE20SR11/VEDCF	£0A	420	600	—	20	011/4A	16	50	53.0	22.5	20	44	50	36	404	
S4	W0043205	GE25SRREDCF	£19.27	420	600	250	25	01A	20	40	53.0	23.0	18	47	41	46	266	
	W0043198	GE25SR1/VEDCF	£42.15	420	600	—	25	01/2A	12	27	49.0	23.0	14	47	41	46	228	
	W0043203	GE25SRQREDCF	£27.48	420	600	—	25	03/4A	16	32	51.0	23.0	16	47	41	46	255	
	W0043201	GE25SR11/VEDCF	£37.82	420	600	—	25	011/4A	20	50	55.0	23.0	20	47	50	46	411	
	W0043199	GE25SR11/VEDCF	£42.62	315	315	—	25	011/2A	20	55	60.0	24.0	22	50	55	46	549	
	W0043232	GE30SRREDCF	£29.21	420	600	250	30	011/4A	25	50	57.0	23.5	20	50	50	50	418	
	W0043230	GE30SR1EDCF	£35.84	420	600	—	30	01A	20	40	55.0	23.5	18	50	46	50	344	
	W0043228	GE30SR11/VEDCF	£47.43	315	315	—	30	011/2A	25	55	62.0	24.5	22	53	55	50	530	
	W0043256	GE38SRREDCF	£36.44	420	315	200	38	011/2A	32	55	64.0	24.0	22	57	55	40	543	
	W0043254	GE38SR11/VEDCF	£42.80	420	315	—	38	011/4A	25	50	62.0	24.0	20	57	55	40	575	